SECTION IV-A

VOLUNTARY TREATMENT PERFORMANCE MEASURES

INSTRUCTIONS

TREATMENT MEASURES

Data is requested on the following forms:

Form T1 – Employment Status

Form T2 – Living Status

Form T3 – Criminal Justice Involvement

Form T4 – Alcohol Use

Form T5 – Other Drug Use

Form T6 – Social Support of Recovery

Form T7 - Retention

GENERAL INSTRUCTIONS FOR VOLUNTARY FORMS T1-T7:

The following set of instructions and optional forms are available for States to complete **on a voluntary basis**. It is understood that, at the current time, not all States have the infrastructure in place that supports the reporting of such data. By participating on a voluntary basis, States can communicate their current capacity to report on the proposed SAPTBG supported program performance measures and will thus help inform future activities leading towards full implementation of the performance-based Block Grant Program.

- 1. Include <u>all</u> "Primary Clients" who received services from treatment programs that received some or all of their funding from the Substance Abuse Prevention and Treatment Block Grant. Do <u>not</u> include family members or other persons collaterally involved in the clients' treatment. Include <u>only</u> persons actually admitted to treatment, excluding those who received detoxification, outreach, early intervention or assessment/Central Intake services but who did not enter treatment. A State may wish to report on specific modalities or populations separately such as outpatient, residential and opiate replacement therapy or treatment completers versus non-completers. The State is asked to clearly identify how and why such distinctions are made. The State should discuss how it addressed tracking clients receiving opiate replacement therapy/pharmacotherapy in their State and provide a description in the State Description of Data Collection form.
- 2. Report data for the most recent State Fiscal Year for which the data are available at the time the application is submitted. In no case should the reporting year be earlier than the year for which the State is reporting SAPT Block Grant expenditures in the application being submitted. Indicate the State Fiscal Year chosen for reporting in the appropriate place on the form.
- 3. Report data on all clients who have a discharge record in the reporting year. All clients with treatment periods that ended in the reporting year (i.e., clients who did not receive subsequent treatment in 30 days) should have a discharge record.
- 4. Please complete each form if possible.
- 5. Forms T1-T6 collect data on the number and percent of clients for the characteristics of interest (i.e., employment status, homelessness, etc.) at admission and discharge. If possible, the State should report based on Treatment Episode. In Episode based reporting, admission is defined as occurring on the first date of service in a program/service delivery unit prior to which no services have been received from any program/service delivery unit for 30 days. Discharge is defined as occurring on the last date on which the client received service from a program/service delivery unit, subsequent to which the client received no services from any program/service delivery unit for 30 days. For example, a client may present for detoxification 29 days after being discharged from an intensive outpatient program. If possible, that client's treatment in detoxification and subsequent levels of care, if any, should be linked to the prior service(s) record(s) up to the point where a client had an uninterrupted 30 day period in

which no services were received. If a client presented for treatment 32 days after being discharged from a previous treatment service, a new episode of care would begin.

If a State is unable to report on an episode basis, it should report the basis it has used for producing the reported data. For example, the State may only be able to report data based on Modalities/Levels of Care. The State should also discuss the specific approach used to define admission and discharge within this framework.

6. For each table, please respond to the questions related to data source, e.g., how admission and discharge basis are defined, how admission and discharge data are collected, how admission and discharge data are linked, and whether or not the State is able to collect such data.

Form T1

FORM T1- TREATMENT PERFORMANCE MEASURE EMPLOYMENT STATUS (From Admission to Discharge)

Most recent State fiscal year for which data are available:

Employment Status – Cli	ents employed (full-time or part-time) (prior 30 days) at admission vs. discharge	Admission Clients (T ₁)	Discharge Clients (T ₂)
Number of clients employ	yed (full-time and part-time) [numerator]		
Total number of clients w	rith non-missing values on employment status [denominator]		
Percent of clients employ	ed (full-time and part-time)		
Percent of clients employ	ed (full-time or part-time) at discharge minus percent of clients employed at admission.		
	$[6T_1]$ Relative Change $[(\%T_2-\%T_1)/\% T_1] \times 100$		
(Positive percent change	values indicate increased employment)		
Note: If Web-BGAS is used, the	e absolute percentage point change and relative per cent change will be calculated automatically.		
	THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE AB	OVE	
T1.1	Client Self Report		
What is the source of data for this table? (Select all that apply)	Administrative Data Source		
uns table? (Select all that apply)	Office: Specify		
T1.2	Admission is on the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service, subsequ	ent to which no servi	ce
How is Admission/ Discharge	has been received for 30 days		
	Admission is on the first date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service Delivery Unit AND Discharge is on the last date of service D	ery Unit	
	Other: Specify		
	Not Applicable, data reported on form is collected at time period other than discharge → Specify: ☐ In-Treatment datadays post admission OR ☐ Follow-up datamonths. Post ☐ admission ☐ discharge ☐ Other: Specify:	cify	
	☐ Discharge data is collected for the census of all (or almost all) clients who were admitted to treatment ☐ Discharge data is collected for a sample of all clients who were admitted to treatment		
(Select all that apply)	Discharge records are directly collected (or in the case of early dropouts) are <i>created</i> for all (or almost all) clients who were admitted to treatment		
	☐ Discharge records are NOT completed for some clients who were admitted to treatment		
	Specify proportion of admitted clients with a discharge record:%		
T1.4	Yes, all clients at admission were linked with discharge data using a Unique Client ID (UCID).		
	Select type of UCID:		
Was the admission and discharge data linked?	☐ Master Client Index or Master Patient Index, centrally assigned ☐ Social Security Number		
(Select all that apply)	Unique client ID based on fixed client characteristics (such as DOB, gender, partial SSN, etc.)		
	☐ Some other Statewide unique ID		
Г	☐ Provider-entity-specific unique ID☐ No, State Management Information System does not utilize a UCID that allows comparison of admission and discharge data on a client specific basis (data davalonad on a	
L	cohort basis) or State relied on other data sources for post admission data	data developed on a	
[No, admission and discharge records were matched using probabilistic record matching		
T1.5	☐ Not Applicable, data reported above	·	
Why are you Unable to Report?	☐ Information is not collected at Admission ☐ Information is not collected at Discharge ☐ Information not collected by category	ries requested	
(Select all that apply)	☐ State collects information on the indicator area but utilizes a different measure ☐ Other: Specify		

Performance Measure Data Collection Interim Standard – Change in Employment Status (from Admission to Discharge)

GOAL To improve the employment status of persons treated in the State's

substance abuse treatment system.

MEASURE The change in *all clients receiving treatment* who reported being

employed (including part-time) at discharge.

DEFINITIONS Change in *all clients receiving treatment* who reported being employed

(including part-time) at admission and discharge.

For example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

Employment Status - Clients employed (full-		
time and part-time) (prior 30 days) at	Admission	Discharge
admission vs. discharge	Clients (T ₁)	Clients (T ₂)
Number of clients employed (full-time and part-		
time) [numerator] [e.g., TEDS codes 01 and 02]	12,876	13,598
Total number of clients with non-missing values		
on employment status [denominator] [e.g., any		
valid TEDS codes 01-04, x 97-98]	26,208	26,208
Percent of clients employed (full-time and part-		
time)	49.1%	51.9%

D. cc
Difference
Absolute
Change
2.8%

Thus there was a 2.8 percentage point increase (absolute change) in the proportion of clients employed.

 $[\%T_2-\%T_1]$ [51.9%-49.1%] = 2.8%

The relative increase in the proportion of clients employed is 5.7 percent. $[(\%T_2-\%T_1)/\%T_1] \times 100$ $[(51.9\%-49.1\%)/49.1\%] \times 100 = 5.7\%$

HEALTHY PEOPLE 2010 OBJECTIVES

Related to Objective 26-8 (Developmental): Reduce the cost of lost productivity in the workplace due to alcohol and drug use.

INTERIM STANDARD FOR DATA COLLECTION Data related to employment status should be collected using the relevant Treatment Episode Data Set (TEDS) element at admission and discharge. States report on number and proportion of clients employed from the 30 days preceding admission to treatment, to the 30 days preceding discharge (or since admission if less than 30 days). States should track client-level data by matching admission to discharge records through a unique statewide client ID.

"Employed" includes those employed full time (35 or more hours per week) and part time (less than 35 hours per week). Exclude those not in the labor force, including, homemakers, students, those disabled, retired persons, those not looking for work in the last 30 days and those in institutions.

DATA SOURCE(S) Primary data collection based on State standard for admission and

discharge client data (e.g., TEDS, Addiction Severity Index (ASI), ASI-

Lite, etc.).

DATA ISSUES State instruments may differ from TEDS definitions. States may lack a

unique statewide client ID to link admission and discharge records.

FORM T1

State Description of Employment Status Data Collection (Form T1)

GOAL	To improve the employment status of persons treated in the States substance abuse treatment systems.		
MEASURE	The change in <i>all clients receiving treatment</i> who reported being employed (including part-time) at discharge		
STATE CONFORMANCE TO INTERIM STANDARD		actly how this information is collected. Where from interim standard, variance should be	
	State collects admission	on data.	
	YES	NO	
	State collects discharg	e data.	
	YES	NO	
	State collects admission reported using TEDS of	on and discharge data on employment that can be definitions.	
	YES	NO	
	State reported data usi	ng data other than admission and discharge data.	
	YES	NO	
	State reported data usi	ng administrative data.	
	YES	NO	
DATA SOURCE(S)	Source(s):		
DATA ISSUES	Issues:		
DATA PLANS IF DATA IS NOT AVAILABLE	status data on all clien	me-framed plans for capturing employment ts, if data is not currently available. Plans should esource needs and estimates of cost.	

Form T2

FORM T2-TREATMENT PERFORMANCE MEASURE HOMELESSNESS: Living Status (From Admission to Discharge)

Most recent State fiscal year for which data are available:

Homelessness – Clients homeless (prior 30 days) at admission vs. discharge Admission Clients (T ₁)		Discharge Clients (T ₂)	
Number of clients homeless [numerator]			
Total number of clients with non-missing values on living arrangements [denominator]			
Percent of clients homeless			
Percent of clients homeless at discharge minus percent of clients homeless at admission			
Absolute Change $[\%T_2-\%T_1]$ Relative Change $[(\%T_2-\%T_1)/\% T_1] \times 100$			
Negative percent change values indicate reduced homelessness			
Note: If Web-BGAS is used, the absolute percentage point change and relative per cent change will be calculated automatically.			
THE SECTION BELOW SHOULD BE COMBLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE			
THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE T2.1			
What is the source of data for Administrative Data Source			
this table? (Select all that apply) Other: Specify			
T2.2 Admission is on the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service, subs	equent to which no serv	ice	
Basis defined? (Select one) Admission is on the first date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery U	livery Unit		
Other: Specify	iivery Oilit		
T2.3 Not Applicable, data reported on form is collected at time period other than discharge			
→ Specify: ☐ In-Treatment datadays post admission OR ☐ Follow-up datamonths. Post ☐ admission ☐ discharge ☐ Other:	Specify		
How was the discharge data Discharge data is collected for the census of all (or almost all) clients who were admitted to treatment Discharge data is collected for a sample of all clients who were admitted to treatment			
Select all that apply) Discharge records are directly collected (or in the case of early dropouts) are <i>created</i> for all (or almost all) clients who were admitted to treatment			
Discharge records are NOT completed for some clients who were admitted to treatment			
Specify proportion of admitted clients with a discharge record:%			
T24			
T2.4			
Was the admission and Master Client Index or Master Patient Index, centrally assigned			
discharge data linked?			
(Select all that apply) Unique client ID based on fixed client characteristics (such as DOB, gender, partial SSN, etc.)			
Some other Statewide unique ID			
☐ Provider-entity-specific unique ID☐ No, State Management Information System does not utilize a UCID that allows comparison of admission and discharge data on a client specific base.	is (data davalanad an a		
cohort basis) or State relied on other data sources for post admission data	iis (data developed oli a		
No, admission and discharge records were matched using probabilistic record matching			
T2.5	agarias raquastad		
(Select all that apply) State collects information on the indicator area but utilizes a different measure Other: Specify	egories requesteu		
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Performance Measure Data Collection Interim Standard – Number of Clients and Change in Homelessness (Living Status)

GOAL To improve living conditions of persons treated in the State's substance

abuse treatment system.

MEASURE The change of *all clients receiving treatment* who reported being

homeless at discharge.

DEFINITIONS Change of all clients receiving treatment who reported being homeless at

discharge equals the clients reporting being homeless at admission subtracted from the clients reporting being homeless at discharge.

For example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

Homelessness - Clients homeless (prior 30 days) at admission vs. discharge	Admission Clients (T ₁)	Discharge Clients (T ₂)
Number of clients homeless [numerator] [e.g.		
TEDS supplemental code 01]	1,056	900
Total number clients with non-missing values on living arrangements [denominator] [e.g. TEDS		
supplemental codes 01-03 x 97-98]	29,033	29,033
Percent of clients homeless	3.6%	3.1%

T	
Difference	
Absolute	
Change	
0.50/	
-0.5%	

Thus, there was 0.5 percentage point decrease (absolute change) in the proportion of clients who were homeless.

$$[\%T_2-\%T_1]$$
 $[3.1\%-3.6\%] = -0.5\%$

The relative decrease in the proportion of clients who were homeless is 13.8 percent.

 $[(\%T_2-\%T_1)/\%T_1] \times 100$ $[(3.1\%-3.6\%)/3.6\%] \times 100 = -13.8\%$

HEALTHY PEOPLE 2010 OBJECTIVES

No Related Objectives

INTERIM STANDARD FOR DATA COLLECTION Data related to living status should be collected using the relevant Treatment Episode Data Set (TEDS) element at admission and discharge. The reported measure will reflect differences in homelessness at

admission to treatment, and at discharge. States should track client-level data by matching admission to discharge records through a unique

statewide client ID.

TEDS defines homeless as clients with no fixed address; includes shelters.

**Continued on next page > **

Dependent living (at risk for being homeless) is defined as clients living in a supervised setting such as a residential institution, halfway house or group home.

Primary data collection based on State standard for admission and DATA SOURCE(S)

discharge client data (e.g., TEDS, Addiction Severity Index (ASI), ASI-

Lite, etc.).

State instruments may differ from TEDS definitions. States may lack a **DATA ISSUES**

unique statewide client ID to link admission and discharge records.

FORM T2

State Description of Homelessness (Living Status) Data Collection (Form T2)

GOAL	To improve living conditions of persons treated in the State's substance abuse treatment system.		
MEASURE	The change in <i>all clients receiving treatment</i> who reported being homeless at discharge.		
STATE CONFORMANCE TO INTERIM STANDARD		etly how this information is collected. s vary from interim standard, variance	
	State collects admission	data.	
	YES	NO	
	State collects discharge	data.	
	YES	NO	
	State collects admission can be reported using Tl	and discharge data on living status that EDS definitions.	
	YES	NO	
	State reported data using data.	g data other than admission and discharge	
	YES	NO	
	State reported data using	g administrative data.	
	YES	NO	
DATA SOURCE(S)	Source(s):		
DATA ISSUES	Issues:		
DATA PLANS IF DATA IS NOT AVAILABLE	data on all clients, if dat	ne-framed plans for capturing living status a is not currently available. Plans should ource needs and estimates of cost.	

Form T3 OMB No. 0930-0080

FORM T3- TREATMENT PERFORMANCE MEASURE CRIMINAL JUSTICE INVOLVEMENT (From Admission to Discharge)

Most recent State fiscal year for which data are available:

Arrests – Clients arrested (any charge) (prior 30 days) at admission vs. discharge	Admission Clients (T	
Number of Clients arrested [numerator]		
Total number of clients with non-missing values on arrests [denominator]		
Percent of clients arrested		
Percent of clients arrested at discharge minus percent of clients arrested at admission		
Absolute Change $[\%T_2-\%T_1]$ Relative Change $[(\%T_2-\%T_1)/\%T_1] \times 100$		
Negative percent change values indicate reduced arrests		
Note: If Web-BGAS is used, the absolute percentage point change and relative per cent change will be calculated automatically.		
THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE	Ξ	
T3.1		
this table? (Select all that apply) Other: Specify		
T3.2 How is the Admission/Discharge Basis defined? (Select one) Admission is on the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service and Admission/Discharge has been received for 30 days Admission is on the first date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND	•	ice how is
T3.3 How was the discharge data collected? (Select all that apply) Discharge data is collected for the census of all (or almost all) clients who were admitted to treatment Discharge records are directly collected (or in the case of early dropouts) are created for all (or almost all) clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment. Specify proportion of clients without a discharge record:%		
T3.4 Yes, all clients at admission were linked with discharge data using a Unique Client ID (UCID).		
Select type of UCID: Was the admission and discharge data linked? (Select all that apply) Select type of UCID: Master Client Index or Master Patient Index, centrally assigned Social Security Number Unique client ID based on fixed client characteristics (such as DOB, gender, partial SSN, etc.) Some other Statewide unique ID Provider-entity-specific unique ID No, State Management Information System does not utilize a UCID that allows comparison of admission and discharge data on a client specicohort basis) or State relied on other data sources for post admission data No, admission and discharge records were matched using probabilistic record matching	fic basis (data developed on a	
T3.5 Not Applicable, data reported above Why are you Unable to Report? Information is not collected at Admission collects information on the indicator area but utilizes a different measure Information is not collected at Discharge Information not collected by categories request Collects information on the indicator area but utilizes a different measure Other: Specify	ed	☐ State

Performance Measure Data Collection Interim Standard -Change of Persons Arrested

GOAL To reduce the criminal justice involvement of persons treated in the

State's substance abuse treatment system.

MEASURE The change in persons arrested in the last 30 days at discharge for *all*

clients receiving treatment.

DEFINITIONS Change in persons arrested in the last 30 days at discharge for *all clients*

receiving treatment equals clients who were arrested in the 30 days prior to admission subtracted from clients who were arrested in the last

30 days at discharge. An arrest is any arrest.

For Example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

			Difference
Arrests - Clients arrested (any charge) (prior	Admission	Discharge	Absolute
30 days) at admission vs. discharge	Clients (T ₁)	Clients (T ₂)	Change
Number of clients arrested at admission vs.			
discharge [numerator] [no TEDS equivalent, see			
Access to Recovery (ATR) Request for			
Applications (RFA), Appendix C]	1,617	757	
Total number of Admission and Discharge			
clients with non-missing values on arrests			
[denominator] [no TEDS equivalent, see ATR			
RFA Appendix C.]	27,789	27,789	
Percent of clients arrested at admission vs.			
discharge	5.8%	2.7%	-3.1%

Thus, there was a 3.1 percentage point decrease (absolute change) in the proportion of clients arrested 30 days prior to discharge.

 $[\%T_2-\%T_1]$ [2.7%-5.8%] = -3.1%

The relative decrease in the proportion of clients arrested 30 days prior to discharge is 53.45 percent. $[(\%T_2-\%T_1)/\%T_1] \times 100$ $[(2.7\%-5.8\%)/5.8\%] \times 100 = -53.45\%$

HEALTHY PEOPLE 2010 OBJECTIVES

Related to Objective 26-8 (Developmental): Reduce the cost of lost productivity in the workplace due to alcohol and drug use. For drug abuse, most (56 percent) of the estimated productivity losses were associated with crime, including incarcerated perpetrators (26 percent) of drug-related crime.

INTERIM STANDARD FOR DATA COLLECTION States will collect information on the clients with at least one arrest (a dichotomous response item: arrested – yes/no) in the 30 days preceding admission to treatment and the percentage of clients with at least one arrest in the 30 days prior at discharge (or since admission if less than 30 days). States should track client-level data by matching admission to discharge records through a unique statewide client ID.

A client who has one or more arrest counts (not charges) in the past 30 days, is included in this measure.

DATA SOURCE(S) Primary data collection based on State standard for admission and

discharge client data. (e.g., TEDS, Addiction Severity Index (ASI), ASI-

Lite, etc.)

DATA ISSUES State instruments may differ from TEDS definitions. States may lack a

unique statewide client ID to link admission and discharge records.

FORM T3

State Description of Number of Arrests Data Collection (Form T3)

GOAL To reduce the criminal justice involvement of persons treated in the State's substance abuse treatment system. **MEASURE** The change in persons arrested in the last 30 days at discharge for all clients receiving treatment. **STATE** States should detail exactly how this information is collected. Where data and methods vary from interim standard, variance should be **CONFORMANCE TO** described. INTERIM STANDARD State collects admission data. YES_____ NO____ State collects discharge data. NO State collects admission and discharge data on criminal justice involvement that can be reported as a Yes/No response. YES NO State reported data using data other than admission and discharge data. YES NO State reported data using administrative data. YES NO DATA SOURCE(S) Source(s): DATA ISSUES Issues: States will need to discuss if information on all arrests is not available DATA PLANS IF State should provide time-framed plans for capturing arrest data on **DATA IS NOT** all clients, if data is not currently available. Plans should also discuss barriers, resource needs and estimates of cost. AVAILABLE

Form T4 OMB No. 0930-0080

FORM T4- PERFORMANCE MEASURE CHANGE IN ABSTINENCE - ALCOHOL USE (From Admission to Discharge)

Most recent State fiscal year for which data are available:

Alcohol Abstinence – Clients with no alcohol use (all clients regardless of primary problem) (use Alcohol Use in last 30 days field) at admission. vs. discharge.		
	Admission	Discharge
	Clients (T ₁)	Clients (T ₂)
Number of clients abstinent from alcohol [numerator]	Chemes (11)	Chemes (12)
Total number of clients with non-missing values on "used any alcohol" variable [denominator]		
Percent of clients abstinent from alcohol		
Percent of clients abstinent from alcohol at discharge minus percent of clients abstinent from alcohol at admission		
Absolute Change [%T ₂ -%T ₁] Relative Change [(%T ₂ -%T ₁)/%T ₁] x 100		
(Positive percent change values indicate increased alcohol abstinence)		
(1) If State does not have a "used any alcohol" variable, calculate instead using frequency of use variables for all primary, secondary, or tertiary problem codes in which the coded problem is Alcohol (e.g., TEDS Code 02)		
Note: If Web-BGAS is used, the absolute percentage point change and relative per cent change will be calculated automatically.		
THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE		
	blood test or other bi	ological assay
What is the source of data for Administrative Data Source Other: Specify Collateral s	ource	
this table? (Select all that apply)		
T4.2 Admission is on the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service, substitution of the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service, substitution of the first date of service, substitution of the first date of service and the first date of se	seguent to which no	arvica
How is Admission/ Discharge has been received for 30 days	sequent to which no s	SCI VICC
Basis defined? (Select one) Admission is on the first date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery U	t	
Other: Specify		
T4.3 ☐ Not Applicable, data reported on form is collected at time period other than discharge →Specify: ☐ In-Treatment data days post admission OR ☐ Follow-up data months. Post ☐ admission ☐ discharge ☐ Oth	ar: Specify	
How was the discharge data Discharge data is collected for the census of all (or almost all) clients who were admitted to treatment	er. specify	
collected? (Select all that apply) Discharge data is collected for a sample of all clients who were admitted to treatment		
Discharge records are directly collected (or in the case of early dropouts) are <i>created</i> for all (or almost all) clients who were admitted to treatment		
☐ Discharge records are NOT completed for some clients who were admitted to treatment.		
Specify proportion of clients without a discharge record:%		
T4.4 Yes, all clients at admission were linked with discharge data using a Unique Client ID (UCID).		
Select type of UCID:		
Was the admission and Master Client Index or Master Patient Index, centrally assigned		
discharge data linked?		
(Select all that apply) Unique client ID based on fixed client characteristics (such as DOB, gender, partial SSN, etc.)		
☐ Some other Statewide unique ID		
Provider-entity-specific unique ID		
☐ No, State Management Information System does not utilize a UCID that allows comparison of admission and discharge data on a client specific based on the comparison of admission and discharge data on a client specific based on the comparison of admission and discharge data on a client specific based on the comparison of admission and discharge data on a client specific based on the comparison of admission and discharge data on the comparison data data on the comparison of admission and discharge data data data data data data data dat	sis (data developed	on a
cohort basis) or State relied on other data sources for post admission data		
No, admission and discharge records were matched using probabilistic record matching		
T4.5 Not Applicable, data reported above		
Why are you Unable to Report? Information is not collected at Admission Information is not collected at Discharge Information not collected by categories requestions.	ested	
(Select all that apply) State collects information on the indicator area but utilizes a different measure Other:		_

Performance Measure Data Collection Interim Standard – Percentage Point Change in Abstinence - Alcohol Use

GOAL To reduce substance abuse to protect the health, safety, and quality of life

for all.

MEASURE The change in *all clients receiving treatment* who reported abstinence at

discharge.

DEFINITIONS Change in *all clients receiving treatment* who reported abstinence at

discharge equals clients reporting abstinence at admission subtracted from

clients reporting abstinence at discharge.

For example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

Alcohol Abstinence - Clients with no alcohol use (all clients regardless of primary problem) (use Alcohol Use in last 30 days field) at admission vs. discharge	Admission Clients (T ₁)	Discharge Clients (T ₂)
Number of clients abstinent from alcohol		
[numerator] [e.g., TEDS code 01 - no use]	13,530	19,436
Total number of clients with non-missing values		
on "used any alcohol" variable [denominator]		
[e.g., TEDS codes 01-05, x 96-98]	27,658	27,658
Percent of clients abstinent from alcohol	48.9%	70.3%

Dif	ference
Al	solute
C	hange
+:	21.4%

Thus, there was a 21.4 percentage point increase (absolute change) in the proportion of clients who abstained from alcohol 30 days prior to discharge.

 $[\%T_2-\%T_1]$ [70.3%-48.9%] = 21.4%

The relative increase in abstinence from alcohol use is 43.8 percent. $[(\%T_2-\%T_1)/\%T_1] \times 100 \quad [(70.3\%-48.9\%)/48.9\%] \times 100 = 43.8\%$

HEALTHY PEOPLE 2010 OBJECTIVES

Related to: Objective 26-9: Increase the age and proportion of adolescents who remain alcohol and drug free; Objective 26-10: Reduce past month use of illicit substances; Objective 26-11: Reduce the proportion of persons engaging in binge drinking of alcoholic beverages; and Objective 26-12: Reduce average annual alcohol consumption.

INTERIM STANDARD FOR DATA COLLECTION Data related to alcohol use should be collected using the relevant Treatment Episode Data Set (TEDS) elements at admission and discharge to identify primary, secondary, and tertiary alcohol use and the associated frequency of use data. The reported measure will reflect differences in abstinence in the 30 days preceding admission to AOD treatment, and in the 30 days prior to discharge (or since admission if less than 30 days). States should track client-level data by matching admission to discharge

records through a unique statewide client ID.

Abstinence from alcohol use is defined as no past month use of alcohol.

DATA SOURCE(S) Primary data collection based on State standard for admission and

discharge client data. (e.g., TEDS, Addiction Severity Index (ASI), ASI-

Lite, etc.)

DATA ISSUES State instruments may differ from TEDS definitions. States may lack a

unique statewide client ID to link admission and discharge records.

FORM T4

State Description of Alcohol Use Data Collection (Form T4)

GOAL	To reduce substance abuse to protect the health, safety, and quality of life for all.		
MEASURE	The change of <i>all clients receiving treatment</i> who reported abstinence at discharge.		
STATE CONFORMANCE TO INTERIM STANDARD	State should detail exactly how this information is collected. Where data and methods vary from interim standard, variance should be described.		
	State collects admission	ı data.	
	YES	NO	
	State collects discharge data.		
	YES	NO	
	State collects admission and discharge data on alcohol use that can be reported using TEDS definitions.		
	YES	NO	
	State reported data usin data.	g data other than admission and discharge	
	YES	NO	
	State reported data using administrative data.		
	YES	NO	
DATA SOURCE(S)	Source(s):		
DATA ISSUES	Issues:		
DATA PLANS IF DATA IS NOT AVAILABLE	State should provide time-framed plans for capturing alcohol use data on all clients, if data is not currently available. Plans should also discuss barriers, resource needs and estimates of cost.		

Form T5 OMB No. 0930-0080

FORM T5- PERFORMANCE MEASURE CHANGE IN ABSTINENCE -- OTHER DRUG USE (From Admission to Discharge)

Most recent State fiscal year for which data are available:

	Admission	Discharge		
Drug Abstinence – Clients with no drug use (all clients regardless of primary problem) (use Any Drug Use in last 30 days field) at admission vs. discharge.	Clients (T ₁)	Clients (T ₂)		
Number of Clients abstinent from illegal drugs [numerator]				
Total number of clients with non-missing values on "used any drug" variable [denominator]				
Percent of clients abstinent from drugs				
Percent of clients abstinent from drugs at discharge minus percent of clients abstinent from drugs at admission				
Absolute Change [%T ₂ -%T ₁] Relative Change [(%T ₂ -%T ₁)/%T ₁] x 100 Positive percent change values indicate increased drug abstinence.				
(2) If State does not have a "used any drug" variable, calculate instead using frequency of use variables for all primary, secondary, or tertiary problem codes in which the coded problem is Drug	rs (a g. TEDS Codes 02	20)		
	,s (e.g. TEDS Codes 03	1-20)		
Note: If Web-BGAS is used, the absolute percentage point change and relative per cent change will be calculated automatically.				
THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE				
T5.1 Client Self Report Client Self Report Initiative Data Source Client Self Report Confirmed by another source. If checked, select one confirmation source: Urinalysis, blood test or other biological assay Collect all that apply) Other: Specify Collateral source Confirmation Source Collateral So				
T5.2 Admission is on the first date of service, prior to which no service has been received for 30 days AND Discharge is on the last date of service, subsequent to which no service has been received for 30 days AND Discharge is on the last date of service, subsequent to which no service has been received for 30 days AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit Other: Specify				
T5.3 Not Applicable, data reported on form is collected at time period other than discharge Specify: In-Treatment datadays post admission OR Follow-up datamonths. Post admission discharge Other: Specify Discharge data is collected for the census of all (or almost all) clients who were admitted to treatment Discharge records are directly collected (or in the case of early dropouts) are created for all (or almost all) clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge records are NOT completed for some clients who were admitted to treatment Discharge D				
T5.4 Was the admission and discharge data linked? (Select all that apply) Select type of UCID: Master Client Index or Master Patient Index, centrally assigned (Select all that apply) Social Security Number Unique client ID based on fixed client characteristics (such as DOB, gender, partial SSN, etc.) Some other Statewide unique ID Provider-entity-specific unique ID No, State Management Information System does not utilize a UCID that allows comparison of admission and discharge data on a client specific basis (data developed on a cohort basis) or State relied on other data sources for post admission data No, admission and discharge records were matched using probabilistic record matching				
T5.5 Not Applicable, data reported above Why are you Unable to Report? Information is not collected at Admission Information is not collected at Discharge Information not collected by categories reconstruction (Select all that apply) State collects information on the indicator area but utilizes a different measure Information not collected by categories reconstruction (Select all that apply)	juested			

Performance Measure Data Collection Interim Standard – Percentage Point Change in Abstinence – Other Drug Use

GOAL To reduce substance abuse to protect the health, safety, and quality of life

for all.

MEASURE The change of *all clients receiving treatment* who reported abstinence at

discharge.

DEFINITIONS Change in *all clients receiving treatment* who reported abstinence at

discharge equals clients reporting abstinence at admission subtracted from

clients reporting abstinence at discharge.

For example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

Drug Abstinence - Clients with no drug use (all clients regardless of primary problem) (use Any Drug Use in last 30 days field) at admission vs. discharge	Admission Clients (T ₁)	Discharge Clients (T ₂)
Number of clients abstinent from illegal drugs [numerator] [e.g., TEDS code 01 - no use]	18,741	21,707
Total number of Admission and Discharge clients with non-missing values on "used any drug" variable [denominator] [e.g., TEDS codes	27.669	27.669
01-05, x 96-98]	27,668	27,668
Percent of clients abstinent from drugs	67.7%	78.5%

Difference
Difference
Absolute
Change
10.8%

Thus, there was a 10.9 percentage point increase (absolute change) in the proportion of clients who used other drugs 30 days prior to discharge.

 $[\%T_2 - \%T_1] \qquad [78.5\% - 67.7\%] = 10.8\%$

The relative increase in abstinence from use of other drugs is 16 percent.

 $[(\%T_2 - \%T_1)/\%T_1] \times 100 \quad [(78.5\% - 67.7\%)/67.7\%] \times 100 = 16\%$

HEALTHY PEOPLE 2010 OBJECTIVES

Related to Objective 26-10: Reduce past-month use of illicit substances.

INTERIM STANDARD FOR DATA COLLECTION Data related to other drug use should be collected using the relevant Treatment Episode Data Set (TEDS) elements at admission and discharge to identify primary, secondary, and tertiary other drug use and the associated frequency of use data. The reported measure will reflect differences in abstinence in the 30 days preceding admission to AOD treatment, and in the 30 days prior to discharge (or since admission if less than 30 days). States should track client-level data by matching admission to discharge records through a unique statewide client ID.

Abstinence from other drug use is defined as no past month use of other

drugs.

DATA SOURCE(S) Primary data collection based on State standard for admission and

discharge client data. (e.g., TEDS, Addiction Severity Index (ASI), ASI-

Lite, etc.)

DATA ISSUES State instruments may differ from TEDS definitions. States may lack a

unique statewide client ID to link admission and discharge records.

FORM T5

State Description of Other Drug Use Data Collection (Form T5)

GOAL	To reduce substance abuse to protect the health, safety, and quality of life for all.		
MEASURE	The change in <i>all clients receiving treatment</i> who reported abstinence at discharge.		
STATE CONFORMANCE TO INTERIM STANDARD	States should detail exactly how this information is collected. Where data and methods vary from interim standard, variance should be described. State collects admission data.		
	YES	NO	
	State collects discharge data.		
	YES	NO	
	State collects admission and discharge data on other drug use that can be reported using TEDS definitions.		
	YES	NO	
	State reported data usin data.	g data other than admission and discharge	
	YES	NO	
	State reported data using administrative data.		
	YES	NO	
DATA SOURCE(S)	Source(s):		
DATA ISSUES	Issues:		
DATA PLANS IF DATA IS NOTAVAILABLE	State should provide time-framed plans for capturing other drug use data on all clients, if data is not currently available. Plans should also discuss barriers, resource needs and estimates of cost.		

Form T6 OMB No. 0930-0080

FORM T6 – PERFORMANCE MEASURE CHANGE IN SOCIAL SUPPORT OF RECOVERY (From Admission to Discharge)

Most recent State fiscal year for which data are available:

Social Support of Recovery - Clients participating in self-help groups, support groups (e.g., AA, NA, etc.) (prior 30 days) at admission vs. discharge		Discharge Clients (T ₂)		
Number of direct with an armon web estimates (AANA mentions attended at a Number of	Clients (T ₁)	Cheffts (1 ₂)		
Number of clients with one or more such activities (AA NA meetings attended, etc.) [numerator] Total number of A division and Divideores clients with non-missing values on social support extraities [denominated]				
Total number of Admission and Discharge clients with non-missing values on social support activities [denominator] Percent of clients participating in social support activities				
Percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus percent of clients participating in social support of recovery activities in prior 30 days at discharge minus participating in social support of recovery activities in prior 3	ays at admission.			
Note: If Web-BGAS is used, the absolute percentage point change and relative per cent change will be calculated automatically.				
THE SECTION BELOW SHOULD BE COMPLETED AT THE TIME DATA IS ENTERED IN THE TABLE ABOVE				
T7.1 Client Self Report What is the source of data for Administrative Data Source this table? (Select all that apply) Other: Specify				
T7.2 Admission is on the first date of service, prior to which no service has been received for 30 days AND discharge is on the last date of service polivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on the last date of service in a Program/ Service Delivery Unit AND Discharge is on		ent to which no service		
T7.3	ther: Specify			
T7.4				
T7.5 Not Applicable, data reported above Why are you Unable to Report? Information is not collected at Admission Information is not collected at Discharge (Select all that apply) State collects information on the indicator area but utilizes a different measure Other: Specify	s requested			

Performance Measure Data Collection Interim Standard – Percentage Point Change in Social Support of Recovery

GOAL To improve clients' participation in social support of recovery activities to

reduce substance abuse to protect the health, safety, and quality of life for all.

MEASURE The change of *all clients receiving treatment* who reported participation in one

or more social and or recovery support activity at discharge.

DEFINITIONS Change of all clients receiving treatment who reported participation in one or

more social and recovery support activities at discharge equals clients reporting participation at admission subtracted from clients reporting participation at

discharge.

For example:

If the State enters data such as is entered in the table below, the data can be used to calculate both an absolute percentage point change and a relative change.

Social Support of Recovery - Clients			Difference
participating in self-help groups, support groups			
(e.g. AA NA etc) (prior 30 days) at admission vs.	Admission	Discharge	Absolute
discharge - T7	Clients (T ₁)	Clients (T ₂)	Change
Number of clients with one or more such activities			
(AA NA meetings attended etc) [numerator] [no			
TEDS equivalent, see ATR RFA Appendix C.]	11,021	6,701	
Total number of Admission and Discharge clients			
with non-missing values on social support activities			
[denominator] [no TEDS equivalent, see ATR			
RFA Appendix C.]	23,106	23,106	
Percent of clients participating in social support			
activities	47.7%	29.0%	-18.7%

Thus, there was an 18.7 percentage point decrease (absolute change) in the proportion of clients who participated in social support recovery 30 days prior to discharge. $[\%T_2-\%T_1][29\%-47.7\%] = -18.7\%$

The relative decrease in the proportion of clients who participated in social support recovery 30 days prior to discharge is 64.5 percent.

 $[(\%T_2-\%T_1)/\%T_1] \times 100$ $[(29\%-47.7\%)/29\%] \times 100 = -64.5\%$

HEALTHY PEOPLE Related to: Objective 26-9: Increase the age and proportion of adolescents who remain alcohol and drug free; Objective 26-10: Reduce past month use of illicit

remain alcohol and drug free; Objective 26-10: Reduce past month use of illicit substances; Objective 26-11: Reduce the proportion of persons engaging in binge drinking of alcoholic beverages; and Objective 26-12: Reduce average annual

alcohol consumption.

INTERIM STANDARD Data should be collected using the elements as follows:

FOR DATA
COLLECTION

COLLECTION Participation in social support of recovery activities is defined as attending selfhelp group meetings, attending religious/faith affiliated recovery or self help

group meetings, attending meetings of organizations other than the organizations described above or interactions with family members and/or friends supportive

of recovery.

The reported measure will reflect differences in participation in the 30 days preceding admission to substance abuse treatment, and in the 30 days prior to discharge (or since admission if less than 30 days). States should track client-level data by matching admission to discharge records through a unique Statewide client ID.

DATA SOURCE(S)

Primary data collection based on State standard for admission and discharge client data (e.g., TEDS, Addiction Severity Index (ASI), ASI-Lite, etc.).

DATA ISSUES

State instruments may differ from TEDS definitions. States may lack a unique statewide client ID to link admission and discharge records.

FORM T6

State Description of Social Support of Recovery Data Collection (Form T6)

GOAL	To improve clients' participation in social support of recovery activities to reduce substance abuse to protect the health, safety, and quality of life for all.		
MEASURE	The change in <i>all clients receiving treatment</i> who reported participation in one or more social and or recovery support activity at discharge.		
STATE CONFORMANCE TO INTERIM STANDARD		exactly how this information is collected. Where data and terim standard, variance should be described.	
INTERIW STANDARD	State collects admission and discharge data on social support of recovery that can be reported using definitions provided as follows:		
	self-help, attending re attending meetings of	support of recovery activities are defined as attending digious/faith affiliated recovery or self help groups, organizations other than the organizations described with family members and/or friends supportive of	
	YES	NO	
	State reported data us	ing data other than admission and discharge data.	
	YES	NO	
	State reported data us	ing administrative data.	
	YES	NO	
DATA SOURCE(S)	Source(s):		
DATA ISSUES	Issues:		
DATA PLANS IF DATA IS NOT AVAILABLE	recovery data on all c	ime-framed plans for capturing social support of lients, if data is not currently available. Plans should also arce needs and estimates of cost.	

Form T7 OMB No. 0930-0080

FORM T7: RETENTION Length of Stay (in Days) of Clients Completing Treatment

Most recent State fiscal year for which data are available:	
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STATE:

LENGTH OF STAY				
LEVEL OF CARE	AVERAGE	MEDIAN	STANDARD DEVIATION	
DETOXIFICATION (24-HOUR CARE)				
1. Hospital Inpatient				
2. Free-Standing Residential				
REHABILITATION/ RESIDENTIAL				
3. Hospital Inpatient				
4. Short-term (up to 30 days)				
5. Long-term (over 30 days)				
AMBULATORY (OUTPATIENT)				
6. Outpatient				
7. Intensive Outpatient				
8. Detoxification				
9. Methadone				

How to complete voluntary Form T7 – Retention

This form covers care the principal agency of the State purchased in the State expenditure period designated on Form 1.

Length of stay (LOS) is described by the date of first individual or group addiction counseling service to the date of last contact for each level of care (date at which no additional services are received within thirty days).

Use the column labeled **Average** to report the average (mean) length of stay.

Use the column labeled **Median** to report the median length of stay.

Use the column labeled **Standard Deviation** to report the standard deviation of the length of stay.

Refer to the Levels of Care as defined in the instructions for Form 7A.

SECTION IV - B VOLUNTARY PREVENTION PERFORMANCE MEASURES

Data requested on the following forms:

Number of Persons Served (Prevention Form P1)

Number of Evidence-Based Programs, Practices, and Policies (Prevention Form P2)

Perception of Risk/Harm of and Unfavorable Attitudes Toward Substance Use by Those Under Age 21 (Prevention Form P3)

Use of Substances During the Past 30 Days (Prevention Form P4)

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Approval Expires: 08/31/2007

GENERAL INSTRUCTIONS

The following set of instructions and optional forms are available for States to complete **on a voluntary basis**. It is understood that, at the current time, not all States have the infrastructure in place that supports the reporting of such data. By participating on a voluntary basis, States can communicate their current capacity to report on the proposed Substance Abuse Prevention and Treatment (SAPT) Block Grant-supported program performance measures and will thus help inform future activities leading towards full implementation of the performance-based Block Grant program.

In completing these voluntary forms, please follow the guidelines below:

- 1. Include all participants who received services from prevention programs that received some or all of their funding from the SAPT Block Grant.
- 2. Relevant narrative information that applies to all reported data should be provided in a section preceding the reporting forms. If there is information relevant to only one reporting form, please include it in a section immediately preceding the relevant form and so indicate.
- 3. States are asked to report these data for the most recent State Fiscal Year (SFY) for which data are available at the time the application is submitted. In no case should the reporting year be earlier than the year for which the State reports SAPT Block Grant expenditures. Please insert the relevant SFY in the indicated area on each form.
- 4. Please provide as much data as is available for each form.
- 5. State applicants whose data collection systems are unable to report data in the format requested should contact their State Project Officer to discuss a suitable way to provide the data.
- 6. OPTION: If the State is using a standard statistical package that yields printouts containing the same information as the reporting forms, the State may attach the printouts in lieu of the reporting forms.
- 7. If possible, please provide the computer files and data tapes along with the application. This will allow for further analysis at the national level. Results of such analyses will be shared with the States and will be used in the development of future performance-based Block Grant program.

INSERT OVERALL NARRATIVE: State applicants should include a discussion of topics relevant to outcome reporting in general. This would include topics mentioned in instructions above as well as any additional information (e.g., data infrastructure needs) that the State deems important.

Form P1 OMB No. 00930-0080

PREVENTION FORM P1 NUMBER OF PERSONS SERVED

- 1. Include <u>all</u> participants who received services from prevention programs that received some or all of their funding from the SAPT Block Grant.
- 2. Include participants who received services from programs at any time during the reporting year.
- 3. Report data for the most recent State Fiscal Year for which the data are available at the time the application is submitted. In no case should the reporting year be earlier than the year for which the State is reporting SAPT Block Grant expenditures in the application being submitted. Indicate the State Fiscal Year chosen for reporting in the appropriate place on the form.

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Form P1 OMB No. 0930-0080

PREVENTION FORM P1 NUMBER OF PERSONS SERVED

STATE:		
REPORTING PERIOD:	FROM	TO

Persons served in Block Grant funded services include all persons served in prevention programs that receive all or part of their funding through the SAPT Block Grant.

Age	Total	Single Services	Recurring Services	Race/Ethnicity	Total	Single Services	Recurring Services	Gender	Total	Single Services	Recurring Services
0-4				American Indian/ Alaska Native				Female			
5-11				Asian				Male			
12-14				Black/African American							
15-17				Native Hawaiian/ Other Pacific Islander							
18-20				White							
21-25				More Than One Race							
26-44				Unknown							
45-64				Total							
65+				Not Hispanic Or Latino							
031				Hispanic Or Latino							
Total				Total				Total			

Form P2 OMB No. 0930-0080

PREVENTION FORM P2

NUMBER OF EVIDENCE-BASED PROGRAMS, PRACTICES, AND POLICIES

- 1. Include <u>all</u> prevention programs that received some or all of their funding from the SAPT Block Grant.
- 2. Include programs that operated at any time during the reporting year.
- 3. Report data for the most recent State Fiscal Year for which the data are available at the time the application is submitted. In no case should the reporting year be earlier than the year for which the State is reporting SAPT Block Grant expenditures in the application being submitted. Indicate the State Fiscal Year chosen for reporting in the appropriate place on the form. The same reporting year is to be used for all of the voluntary performance measures forms.
- 4. On Prevention Form P2, evidence-based prevention programs are those programs or practices described in the National Registry of Evidence-based Programs and Practices (NREPP 1 on Form P2), listed on other Federal agency lists of programs or practices of interest (2 on form P2), programs, practices, and policies that have been published in a peer reviewed journal and found to be effective (3 on Form P2) or other evidence-based programs, practices, and policies that do not fall in the above categories (4 on Form P2). Non-evidence-based programs, practices, and policies should also be listed (5 on Form P2). Provide descriptive material as requested on items 3, 4, and 5.
- 5. Utilizing the Institute of Medicine (IOM) preventive intervention categories (universal, selective, and indicated), specify the appropriate populations for which the program, practice, or policy was designed.

Form Approved: 08/26/2004 122

Form P2 OMB No. 0930-0080

PREVENTION FORM P2

NUMBER OF EVIDENCE-BASED PROGRAMS, PRACTICES, AND POLICIES

STATE:

Subtotal

RE	PORTING PERIOD:	FROMTO)				
	grams include all prevo ding through the SAPT		practices, and polic	eies that receive all	or part of their		
	Program Name and Source	Universal Populations	Selective Populations	Indicated Populations	Total		
1.	List NREPP programs of	or practices below.					
	Subtotal						
2.	List programs or practices from lists recommended by other Federal agencies.						
	Subtotal						
3.	List peer-reviewed journal-evidenced programs, practices, and policies (attach journal citations).						

Form Approved: 08/26/2004 123 Form Expires: 08/31/2007

Form P2 OMB No. 0930-0080

	Program Name and Source	Universal Populations	Selective Populations	Indicated Populations	Total	
4.	List the names of other evidence).	ource and type of				
	Subtotal					
TO	TOTAL all evidence-based programs					
5.	List the names and sources of non-evidence-based programs, practices, and policies (attach additional information on the program, practice, or policy).					
	Subtotal					
GR	GRAND TOTAL all programs, practices, and policies					
	Percent Evidence-Based (sections 1–4 above)					
	Percent Non-Evidence-Based (section 5 above)					

Form P3 OMB No. 0930-0080

PREVENTION FORM P3

PERCEPTION OF RISK/HARM OF AND UNFAVORABLE ATTITUDES TOWARD SUBSTANCE USE BY THOSE UNDER AGE 21

For Perception of Risk/Harm, SAMHSA has pre-populated the tables with State data from the National Household Survey on Drug Use and Health. States wishing to provide their own data on these items may attach the information as noted in # 6 and #7 of the Voluntary Prevention Measures General Instructions (p. 118).

Perception of Risk/Harm Items:

How much do people risk harming themselves physically or in other ways when they:

- (1) Have four or five drinks of an alcoholic beverage nearly every day?
- (2) Smoke one or more packs of cigarettes per day?
- (3) Smoke marijuana regularly?

For Unfavorable Attitudes, SAMHSA has pre-populated the tables with State data from the National Household Survey on Drug Use and Health. States wishing to provide their own data on these items may attach the information as noted in # 6 and #7 of the Voluntary Prevention Measures General Instructions (p. 118).

Unfavorable Attitude Items:

How do you feel about someone your age:

- (1) Having one or two drinks of an alcoholic beverage nearly everyday?
- (2) Smoking one or more packs of cigarettes a day?
- (3) Using marijuana once a month or more?

Form P3 OMB No. 0930-0080

PREVENTION FORM P3

PERCEPTION OF RISK/HARM OF AND UNFAVORABLE ATTITUDES TOWARD SUBSTANCE USE BY THOSE UNDER AGE 21

STATE:		
REPORTING PERIOD:	FROM	_TO

For perception of risk/harm, report the number and percent of the State population who responded "slight risk," "moderate risk," or "great risk" (add the three categories).

For unfavorable attitudes, report the number and percent of the State population who responded "somewhat disapprove" or "strongly disapprove" (add the two categories).

Indicator	Drug	No. of Respondents	Percent of Respondents
	Alcohol		
Perception of Risk/Harm of Substance Use	Cigarettes		
	Marijuana		
	Alcohol		
Unfavorable Attitudes Toward Substance Use	Cigarettes		
Substance of	Marijuana		

Form Approved: 08/26/2004 126 Form Expires: 08/31/2007

Form P4 OMB No. 0930-0080

PREVENTION FORM P4 USE OF SUBSTANCES DURING THE PAST 30 DAYS

For this measure, SAMHSA has pre-populated the tables with State data from the National Household Survey on Drug Use and Health. States wishing to provide their own data on these items may attach the information as noted in # 6 and #7 of the Voluntary Prevention Measures General Instructions (p. 118).

Usage Items:

During the past 30 days, how many times have you used the following:

- (1) Alcohol?
- (2) Tobacco (cigarettes, snuff, cigars)?
- (3) Marijuana?
- (4) Cocaine/crack?
- (5) Stimulants?
- (6) Inhalants?
- (7) Heroin?

Form Approved: 08/26/2004 127 Form Expires: 08/31/2007

Form P4 OMB No. 0930-0080

PREVENTION FORM P4 USE OF SUBSTANCES DURING THE PAST 30 DAYS

REPORTING PERIO	D: FROM1	··O		
Report the number and p	percent of the State	population who res	sponded having used	at least one or

STATE: _____

more times in the past 30 days.

Drug		12-17 year olds	18-25 year olds	>26 year olds	Total
Alcohol	N				
Alcohol	%				
Tobacco	N				
Tobacco	%				
Manimana	N				
Marijuana	%				
Consina/Cunals	N				
Cocaine/Crack	%				
C4:l4	N				
Stimulants	%				
Inhalants	N				
	%				
Hamin	N				
Heroin	%				

Form Approved: 08/26/2004 128 Form Expires: 08/31/2007

LIST OF FORMS

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3	Funding Agreements/Certifications (PHS 5161)
4	Substance Abuse State Agency Spending Report
6	Substance Abuse Entity Inventory
6 A	Prevention Strategy Report
7 A	Treatment Utilization Matrix
7B	Number of Persons Served for Alcohol and Other Drug Use in
	State-Funded Services By Age, Sex, Race/Ethnicity (Unduplicated Count
8	Treatment Needs Assessment Summary Matrix
9	Treatment Needs by Age, Sex, and Race/Ethnicity
11	Intended Use Plan
12	Treatment Capacity Matrix
Г1	Employment Status
Γ2	Living Status
Г3	Criminal Justice Involvement
Г4	Alcohol Use
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Г6	Social Support of Recovery
Г7	Retention
P1	Number of Persons Served
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P3	Perception of Risk/Harm of and Unfavorable Attitudes Toward
	Substance Use by Those Under Age 21
P4	Use of Substances During the Past 30 Days

APPENDIX A

STATE PROJECT OFFICERS' DIRECTORY FOR CENTER FOR SUBSTANCE ABUSE TREATMENT CENTER FOR SUBSTANCE ABUSE PREVENTION

As of May 1, 2006

(The electronic block grant application system (BGAS) will contain up-to-date information on each State's respective State Project Officers)

LIST OF DESIGNATED HIV STATES

Approval Expires: 08/31/2007

Substance Abuse and Mental Health Services Administration Center for Substance Abuse Treatment Division of State and Community Assistance Performance Partnership Grant Branch Telephone: (240) 276-2890

Substance Abuse Prevention and Treatment Block Grant Program State Project Officer Directory

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Substance Abuse Prevention and Treatment Block Grant Program

State Project Officer Director	У
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Substance Abuse and Mental Health Services Administration

Center for Substance Abuse Treatment
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Micronesia	Steven Shapiro	(240) 276-2908	(240) 276-2900	Steven.Shapiro@samhsa.hhs.gov
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Substance Abuse and Mental Health Services Administration Center for Substance Abuse Prevention Division of State and Community Assistance

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